

ALMANAC

CXXXIX

SQUARES BETWEEN JUPITER AND NEPTUNE IN BCE

The almanac CXXXIX contains a list of squares between Jupiter and Neptune in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of squares between Jupiter and Neptune in the

1st millennium BCE.

DATE	GMT	ARC	JUPITER	NEPTUNE
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SEP 03, -596	10:05 PM	090	28GE13	28PI13R
DEC 31, -596	01:09 AM	090	26GE17R	26PI17
MAY 12, -595	04:44 AM	090	00CA19	00AR19
NOV 29, -589	00:24 AM	270	12CP12	12AR12R
SEP 05, -583	11:05 AM	090	28CA05	28AR05R
MAR 09, -576	04:13 AM	270	09AQ29	09TA29
SEP 21, -576	10:17 AM	270	13AQ49R	13TA49R
OCT 25, -576	12:03 PM	270	13AQ04	13TA04R
SEP 14, -570	06:14 AM	090	27LE30	27TA30R
FEB 24, -563	08:53 AM	270	08PI06	08GE06
SEP 23, -557	09:56 PM	090	26VI30	26GE30
JUN 23, -551	06:42 AM	270	06AR50	06CA50
AUG 25, -551	02:25 PM	270	09AR02R	09CA02
FEB 11, -550	09:45 AM	270	07AR29	07CA29R
JAN 31, -544	03:10 PM	090	21LI21	21CA21R
MAR 09, -544	10:28 AM	090	20LI32R	20CA32R
SEP 26, -544	07:14 PM	090	24LI56	24CA56
MAY 22, -538	06:45 PM	270	03TA47	03LE47
JAN 10, -531	03:51 AM	090	21SC11	21LE11R
JUN 23, -531	07:05 PM	090	19SC28R	19LE28
SEP 11, -531	11:40 AM	090	22SC10	22LE10
MAY 15, -525	10:00 PM	270	01GE58	01VI58R
JAN 03, -518	08:19 PM	090	20SA01	20VI01R
SEP 19, -513	01:39 PM	270	00CA13	00LI13
NOV 07, -513	09:04 PM	270	01CA59R	01LI59
MAY 12, -512	01:33 PM	270	00CA37	00LI37R

DEC 24, -506	03:48 PM	090	18CP01	18LI01
AUG 28, -500	11:47 PM	270	26CA56	26LI56
FEB 09, -499	09:05 PM	270	01LE19R	01SC19R
MAY 05, -499	00:48 AM	270	29CA44	29LI44R
MAR 31, -493	02:38 AM	090	14AQ00	14SC00R
OCT 10, -493	07:28 AM	090	12AQ55R	12SC55
NOV 10, -493	08:32 AM	090	14AQ02	14SC02
AUG 31, -487	04:46 AM	270	24LE47	24SC47
MAR 14, -480	09:06 AM	090	12PI47	12SA47
SEP 06, -474	07:29 PM	270	23VI09	23SA09R
JUN 30, -468	04:20 PM	090	07AR55	07CP55R
SEP 21, -468	02:54 AM	090	06AR22R	06CP22R
FEB 25, -467	10:51 PM	090	10AR39	10CP39
SEP 11, -461	03:07 PM	270	22LI02	22CP02R
JUN 09, -455	10:10 AM	090	07TA48	07AQ48R
DEC 30, -449	01:07 PM	270	19SC22	19AQ22
MAY 19, -448	09:10 PM	270	23SC31R	23AQ31
SEP 06, -448	04:23 AM	270	21SC43	21AQ43R
JUN 05, -442	07:41 PM	090	07GE00	07PI00
DEC 24, -436	02:14 PM	270	17SA48	17PI48
OCT 10, -430	03:40 PM	090	02CA19	02AR19R
NOV 22, -430	04:21 PM	090	01CA22R	01AR22R
JUN 06, -429	05:55 PM	090	05CA51	05AR51
DEC 18, -423	11:25 PM	270	16CP59	16AR59R
SEP 28, -417	09:57 AM	090	02LE43	02TA43R
FEB 17, -416	03:18 PM	090	00LE46R	00TA46
JUN 05, -416	03:29 PM	090	04LE18	04TA18
APR 03, -410	12:47 PM	270	15AQ03	15TA03
AUG 10, -410	10:29 AM	270	18AQ56R	18TA56
DEC 03, -410	04:35 AM	270	17AQ06	17TA06R

OCT 04, -404	04:50 AM	090	02VI20	02GE20R
MAR 15, -397	10:13 PM	270	13PI09	13GE09
OCT 12, -391	06:10 PM	090	01LI30	01CA30R
MAR 03, -384	08:01 PM	270	12AR08	12CA08R
OCT 18, -378	12:54 PM	090	00SC08	00LE08
JUN 13, -372	06:50 AM	270	09TA06	09LE06
NOV 25, -372	12:36 PM	270	13TA26R	13LE26R
FEB 10, -371	05:10 AM	270	11TA55	11LE55R
FEB 05, -365	08:10 PM	090	25SC35	25LE35R
MAY 18, -365	08:18 AM	090	23SC49R	23LE49
OCT 13, -365	07:41 AM	090	28SC00	28LE00
JUN 03, -359	06:34 AM	270	06GE56	06VI56
JAN 23, -352	04:03 PM	090	24SA49	24VI49R
JUN 02, -346	05:20 AM	270	05CA19	05LI19R
JAN 12, -339	12:16 PM	090	23CP10	23LI10
SEP 24, -334	11:27 AM	270	02LE30	02SC30
JAN 09, -333	08:55 AM	270	05LE59R	05SC59
JUN 02, -333	11:19 AM	270	04LE05	04SC05R
APR 22, -327	02:20 PM	090	18AQ33	18SC33R
AUG 26, -327	09:55 PM	090	16AQ44R	16SC44
DEC 21, -327	07:54 AM	090	20AQ21	20SC21
SEP 21, -321	08:41 AM	270	29LE59	29SC59
APR 06, -320	09:54 PM	270	04VI25R	04SA25R
MAY 17, -320	11:43 PM	270	03VI33	03SA33R
APR 02, -314	10:15 PM	090	17PI44	17SA44R
SEP 25, -308	05:02 PM	270	28VI10	28SA10
MAR 20, -301	07:19 AM	090	16AR03	16CP03
OCT 01, -295	10:13 AM	270	26LI53	26CP53R
JUN 29, -289	07:14 PM	090	12TA34	12AQ34R
DEC 23, -289	10:19 AM	090	11TA05R	11AQ05

FEB 19, -288	03:25 AM	090	13TA08	13AQ08
JAN 31, -282	01:43 AM	270	25SC19	25AQ19
APR 14, -282	02:58 AM	270	27SC51R	27AQ51
OCT 01, -282	10:07 AM	270	26SC14	26AQ14R
JUN 24, -276	11:34 AM	090	12GE03	12PI03R
JAN 14, -269	01:54 AM	270	23SA06	23PI06
JUN 27, -263	12:26 PM	090	11CA10	11AR10
JAN 07, -256	07:29 PM	270	21CP59	21AR59
OCT 24, -251	10:08 AM	090	07LE10	07TA10R
JAN 16, -250	09:46 PM	090	05LE30R	05TA30R
JUL 02, -250	02:16 PM	090	09LE59	09TA59
MAY 11, -244	08:55 PM	270	21AQ17	21TA17
JUN 29, -244	06:53 AM	270	23AQ00R	23TA00
DEC 26, -244	11:33 AM	270	21AQ38	21TA38R
OCT 25, -238	03:15 PM	090	07VI03	07GE03R
APR 02, -237	01:50 PM	090	05VI13R	05GE13
JUL 02, -237	05:51 AM	090	08VI16	08GE16
APR 03, -231	05:59 PM	270	18PI22	18GE22
NOV 01, -225	05:29 PM	090	06LI24	06CA24R
MAR 23, -218	03:23 AM	270	16AR59	16CA59R
NOV 05, -212	06:54 PM	090	05SC13	05LE13
JUL 10, -206	03:47 AM	270	14TA43	14LE43
OCT 24, -206	04:52 AM	270	18TA07R	18LE07
MAR 10, -205	08:24 PM	270	16TA15	16LE15R
NOV 04, -199	03:32 PM	090	03SA24	03VI24
JUN 23, -193	03:56 AM	270	12GE03	12VI03
FEB 13, -186	06:58 AM	090	29SA30	29VI30R
AUG 09, -186	07:59 PM	090	28SA01R	28VI01
OCT 07, -186	08:27 PM	090	00CP05	00LI05
JUN 20, -180	06:19 PM	270	10CA11	10LI11R

JAN 31, -173	10:47 PM	090	28CP12	28LI12
JUN 23, -167	08:58 PM	270	08LE43	08SC43R
MAY 26, -161	05:43 PM	090	22AQ45	22SC45R
JUL 20, -161	03:12 PM	090	21AQ39R	21SC39R
JAN 15, -160	01:15 PM	090	25AQ56	25SC56
OCT 14, -155	05:58 AM	270	05VI27	05SA27
FEB 27, -154	04:48 AM	270	09VI32R	09SA32
JUN 24, -154	10:28 PM	270	07VI40	07SA40R
APR 21, -148	04:58 PM	090	22PI37	22SA37R
OCT 16, -142	08:50 AM	270	03LI21	03CP21
APR 09, -135	12:05 PM	090	21AR18	21CP18
OCT 21, -129	02:16 PM	270	01SC53	01AQ53
JUL 23, -123	06:35 PM	090	17TA10	17AQ10R
NOV 15, -123	01:44 PM	090	15TA19R	15AQ19
MAR 26, -122	00:56 AM	090	19TA17	19AQ17
OCT 22, -116	06:40 PM	270	01SA00	01PI00R
JUL 14, -110	01:17 PM	090	17GE01	17PI01R
FEB 07, -103	01:58 AM	270	28SA41	28PI41
JUN 27, -103	04:17 AM	270	02CP48R	02AR48
OCT 12, -103	12:35 PM	270	01CP00	01AR00R
JUL 18, -97	12:37 PM	090	16CA22	16AR22
JAN 26, -90	01:01 PM	270	27CP08	27AR08
JUL 25, -84	05:11 AM	090	15LE26	15TA26
JAN 17, -77	04:34 PM	270	26AQ26	26TA26R
NOV 19, -72	07:17 PM	090	11VI35	11GE35R
FEB 27, -71	07:26 AM	090	09VI46R	09GE46
JUL 31, -71	06:06 PM	090	14VI07	14GE07
APR 27, -65	09:34 PM	270	23PI50	23GE50
OCT 11, -65	07:42 AM	270	28PI09R	28GE09R
DEC 23, -65	06:34 AM	270	26PI42	26GE42R

NOV 22, -59	02:57 PM	090	11LI10	11CA10R
MAY 18, -58	09:19 AM	090	09LI33R	09CA33
JUL 24, -58	04:03 PM	090	11LI53	11CA53
APR 11, -52	04:55 AM	270	22AR00	22CA00
NOV 26, -46	10:47 AM	090	10SC12	10LE12R
APR 02, -39	10:43 AM	270	20TA53	20LE53R
NOV 25, -33	05:27 PM	090	08SA39	08VI39
JUL 15, -27	08:52 AM	270	17GE23	17VI23
JAN 06, -26	04:03 AM	270	21GE46R	21VI46R
MAR 14, -26	11:34 PM	270	20GE24	20VI24R
MAR 10, -20	09:07 PM	090	03CP58	03LI58R
JUN 29, -20	02:37 AM	090	02CP11R	02LI11
NOV 12, -20	11:57 AM	090	06CP10	06LI10
JUL 11, -14	02:53 PM	270	15CA13	15LI13
FEB 21, -7	05:50 AM	090	03AQ08	03SC08R
JUL 15, -1	04:56 PM	270	13LE32	13SC32R